

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	21	"469361"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/25 16:43
L2	18	"495405"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/25 16:43
L3	7	(US-20040110794-\$ or US-20040110952-\$ or US-20040006081-\$ or US-20050014788-\$).did. or (US-6288084-\$).did. or (EP-1013276-\$).did. or (EP-1013276-\$).did.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2007/10/25 16:44
L4	896	514/316.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/25 16:45
L5	75	L4 and chemokine	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/25 16:45
S1	19	"014322"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 17:20
S2	0	"514"".""326".ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 17:20

EAST Search History

S4	181	S3 and chemokine	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/23 17:58
S5	17	"429605"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 15:16
S6	6	"4353734"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 15:24
S7	16	"535795"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 15:34
S8	35	"284220"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 15:34
S9	14	"841672"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/24 15:35
S10	24	"966646"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/25 12:41

EAST Search History

S11	896	514/316.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/25 13:13
S12	17	EP1013276	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/25 13:14
S13	39	"1013276"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/25 13:17
S14	841	armour.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/25 13:20
S15	11	S14 and ccr5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/25 13:20

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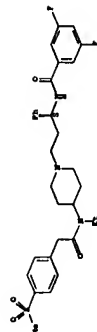
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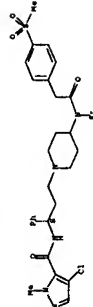
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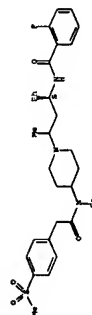
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L4 249 ANSRES ENLISTEY COPYRIGHT 2007 ACS on ETH
 1M 1H-Pyrazole-1-carboxamide, 4-chloro-N-((1S)-2-(4-ethyl-1-phenyl-1,3-dihydro-2H-benzotriazin-2-onyl)-1-phenylpropyl)-1-
 MF C20 H25 Cl N5 O4 S
 Absolute stereochemistry.

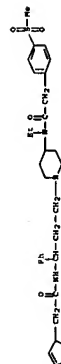


• HCl

L4 249 ANSRES ENLISTEY COPYRIGHT 2007 ACS on ETH
 1M Benzenesulfonamide, N-ethyl-N-((1S)-2-(4-(4-chlorophenyl)-1-methyl-1-phenyl-1,3-dihydro-2H-benzotriazin-2-onyl)-1-phenylpropyl)-1-
 MF C21 H25 N5 O4 S
 Absolute stereochemistry.

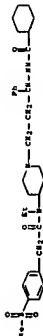


L4 249 ANSRES ENLISTEY COPYRIGHT 2007 ACS on ETH
 1M Benzenesulfonamide, N-((1S)-2-(4-(4-chlorophenyl)-1-phenyl-1,3-dihydro-2H-benzotriazin-2-onyl)-1-phenylpropyl)-1-
 MF C21 H25 N5 O4 S
 Absolute stereochemistry.



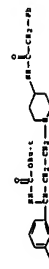
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L4 249 ANSRES ENLISTEY COPYRIGHT 2007 ACS on ETH
 1M Benzenesulfonamide, N-((1S)-2-(4-(4-chlorophenyl)-1-phenyl-1,3-dihydro-2H-benzotriazin-2-onyl)-1-phenylpropyl)-1-
 MF C21 H25 N5 O4 S
 Absolute stereochemistry.



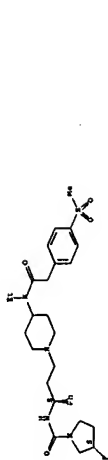
• HCl

L4 249 ANSRES ENLISTEY COPYRIGHT 2007 ACS on ETH
 1M Carboxylic acid, 1-(4-chlorophenyl)-2-(4-(4-(4-methylphenyl)-1-phenyl-1,3-dihydro-2H-benzotriazin-2-onyl)-1-phenylpropyl)-1-
 MF C27 H25 Cl N5 O4 S
 Absolute stereochemistry.



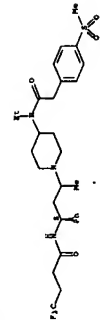
• HCl

• HCl



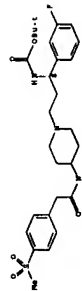
• HCl

L4 249 ANSRES ENLISTEY COPYRIGHT 2007 ACS on ETH
 1M Benzenesulfonamide, N-((1S)-2-(4-(4-chlorophenyl)-1-phenyl-1,3-dihydro-2H-benzotriazin-2-onyl)-1-phenylpropyl)-1-
 MF C20 H25 Cl N5 O4 S
 Absolute stereochemistry.



• HCl

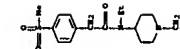
L4 249 ANSRES ENLISTEY COPYRIGHT 2007 ACS on ETH
 1M Benzenesulfonamide, N-((1S)-2-(4-(4-chlorophenyl)-1-phenyl-1,3-dihydro-2H-benzotriazin-2-onyl)-1-phenylpropyl)-1-
 MF C21 H25 N5 O4 S
 Absolute stereochemistry.



• HCl

L4 249 ANSRES ENLISTEY COPYRIGHT 2007 ACS on ETH
 1M Benzenesulfonamide, N-((1S)-2-(4-(4-chlorophenyl)-1-phenyl-1,3-dihydro-2H-benzotriazin-2-onyl)-1-phenylpropyl)-1-
 MF C21 H25 N5 O4 S
 Absolute stereochemistry.

PAGE 1-A



PAGE 2-A

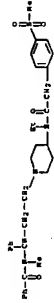


• HCl

• HCl

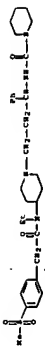
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L4 249 ANSRES ENLISTEY COPYRIGHT 2007 ACS on ETH
 1M Benzenesulfonamide, N-((1S)-2-(4-(4-chlorophenyl)-1-phenyl-1,3-dihydro-2H-benzotriazin-2-onyl)-1-phenylpropyl)-1-
 MF C21 H25 N5 O4 S
 Absolute stereochemistry.



• HCl

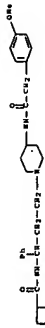
L4 249 ANSRES ENLISTEY COPYRIGHT 2007 ACS on ETH
 1M Benzenesulfonamide, N-((1S)-2-(4-(4-chlorophenyl)-1-phenyl-1,3-dihydro-2H-benzotriazin-2-onyl)-1-phenylpropyl)-1-
 MF C21 H25 N5 O4 S
 Absolute stereochemistry.



• HCl

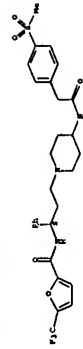
L4 249 ANSRES ENLISTEY COPYRIGHT 2007 ACS on ETH
 1M Benzenesulfonamide, N-((1S)-2-(4-(4-chlorophenyl)-1-phenyl-1,3-dihydro-2H-benzotriazin-2-onyl)-1-phenylpropyl)-1-
 MF C21 H25 N5 O4 S
 Absolute stereochemistry.

L4 249 ANSRES ENLISTEY COPYRIGHT 2007 ACS on ETH
 1M Benzenesulfonamide, N-((1S)-2-(4-(4-chlorophenyl)-1-phenyl-1,3-dihydro-2H-benzotriazin-2-onyl)-1-phenylpropyl)-1-
 MF C21 H25 N5 O4 S
 Absolute stereochemistry.



• HCl

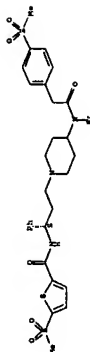
L4 249 ANSRES ENLISTEY COPYRIGHT 2007 ACS on ETH
 1M Benzenesulfonamide, N-((1S)-2-(4-(4-chlorophenyl)-1-phenyl-1,3-dihydro-2H-benzotriazin-2-onyl)-1-phenylpropyl)-1-
 MF C21 H25 N5 O4 S
 Absolute stereochemistry.



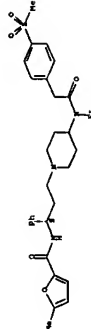
• HCl

L4 249 ANSRES ENLISTEY COPYRIGHT 2007 ACS on ETH
 1M Benzenesulfonamide, N-((1S)-2-(4-(4-chlorophenyl)-1-phenyl-1,3-dihydro-2H-benzotriazin-2-onyl)-1-phenylpropyl)-1-
 MF C21 H25 N5 O4 S
 Absolute stereochemistry.

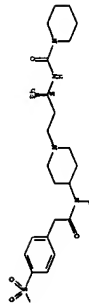
164	169	ANNEALS	POSITIVE	COPYRIGHT	2007 ACS on STN
165	170	2-thiophenecarboxamide, N-((1 <i>S</i>)-3-((4-ethoxy(1-(3-methylsulfonyl)phenyl)methyl)acetyl)amino)-1-piperidinyl)-3-oxopropyl)-1- <i>S</i> -(methylsulfonyl)-	(PC)		
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269 ANKRELS REGISTRY COPYRIGHT 2001 ACS on STN
2-Purmacarboxamids, N-((1S)-3-[(4-ethyl)-1-phenyl]acetyl)phenyl-
miso-1-piperidinyl-2-phenylpropyl)-3-methyl- (SCL)
C31 N39 M3 05 H
Absolute stereochemistry.



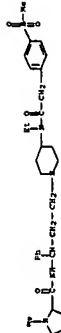
369 AUTHORS REGISTRY COPYRIGHT 2007 ACS ON STM
L4 3-Purinecarboxamide, N-((1R,3)-3-((4-ethoxy[4-(methoxy[ethoxy]phenyl)acetyl]a
IN aliso)-1-piperidinyl)-3-phenylpropyl)- (9CI)
M7 C30 K37 M3 O5 M



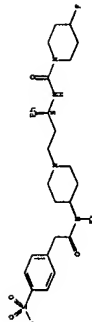
L4 249 ANGELS REGISTRY COPYRIGHT 2007 ACS on STM
Benzazascetamide, N-ethyl-4-(methylanilino)-8-[1,3-[(1-oxo-2-
pentenyl)sulfo]-3-phenylpropyl]-4-piperidyl)-. (9CI)



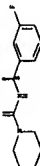
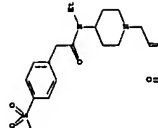
L4 369 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM
IN 3-Pyrrolidinedicarboxamide, N-[3-(4-ethyl[[(4-methylsulfonyl)phenyl]acetyl)-
N7 natrio]-1-piperidinyl]-1-phosphoryl]-1-methyl-, (PCI)
C11 144 M4 O4 S



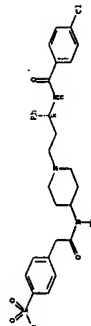
LA 269 APPLICAZIONI REGISTRY COPYRIGHT 2007 ACS and EFW
IN Benzeneacetamide, N-((1-((3R)-3-((2,2-dimethyl-1,3-oxazep-5-yl)amino)-3-



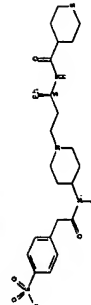
269 ANSWERS BIOLOGY COPYRIGHT 2007 ACS ON STM
1-piperidinecarboxamide, N-[(1S)-3-(4-(ethyl[4-(
(methylsulfonyl)phenyl)acetyl]amino)-1-piperidinyl)-1-(3-
fluorophenyl)propyl]- (9CI)



269 ANSHELZ EDEITY COPIRIGHT 2007 ACS ON STM
L4 Benzenesulfonamide, N-[1-(1,3,5-trisubstituted-phenyl)-4-(4-chlorobenzoylamino)-3-phenylpropyl]-4-
19 piperidinyl]-N-ethyl-4-(methylethyl)-
47 C22 H30 Cl N3 O4 S
Absolute stereochemistry.

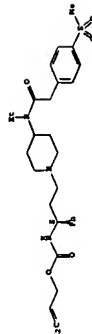


269 ASIMERS REGISTRY COPYRIGHT 2007 ACS ON STM
2H-Thiopyran-4-carboxamide, N-[(1R,2-{4-ethoxy[(4-
(acetylthio)oxy]phenyl)acetyl]amino}-1-piperidinyl)-1-
phenylpropyl]tetrahydro- (9CI)
C31 H43 N3 O4 S2



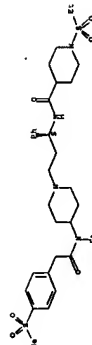
46 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS ON STM
47 N-[[[1S]-3-{4-[ethyl]([1S]
(methylsulfonyl)phenyl)acetyl]amino}-1-piperidinyl]-1-phenylpropyl]-L-(+)-
48 CIL 846 04 8

Absolute stereochemistry.

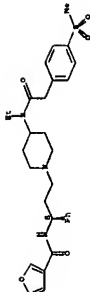


FCI

4-*p*-piperidinecarboxamide, *N*-(1*B*)-3-[4-(*ethyl*)-{(4-(*methanesulfonyl*)phenyl)acetyl amino]-3-piperidinyl]-3-phenylpropyl]-3-(*ethanesulfonyl*)- (PCI)
C) H48 H4 D6 H2

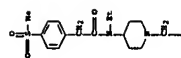


L4 169 ANNEALS EXHIBITS OPTICALLY 2007 AGE ON STD
M 19 1-piperidinacarbamate, β -[(18)-3-(4-ethyl[4-
(methylsulfonyl)phenyl]acetyl)amino]-1-piperidinyl]-4-
fluoro- (PCI)
NF C31 H43 P M 04 2
Absolute stereochirality.

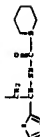


Absolute stereochemistry.

269 ARKERS REGISTRY COPYRIGHT 2007 ACS on STN
LA 1-Piperidinecarboxamide, N-[3-(4-ethoxy[4-(methanesulfonylphenyl)phenyl]acetyl)]a
STN mino-1-piperidinyl-1-(2-thienyl)propyl)- (9CI)
MF C29 H42 N4 O4 S2



PAGE 1-A



PAGE 2-A

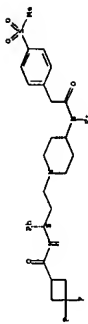
1M Benzenesulfonamide, N-1-1-((cyclohexylcarbamoyl)amino)-3-phenylpropyl)-4-
piperidinyl)-
MF C27 H33 N3 O2



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L4 249 ADDRESS REGISTRY COPYRIGHT 2007 ACS on STN
1M Benzenesulfonamide, N-1-1-((cyclohexylcarbamoyl)amino)-3-phenylpropyl)-4-
piperidinyl)-
MF C27 H33 N3 O2
CI COM

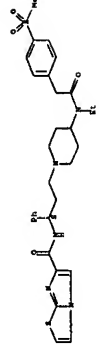
Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L4 249 ADDRESS REGISTRY COPYRIGHT 2007 ACS on STN
1M Benzenesulfonamide, N-1-1-((cyclohexylcarbamoyl)amino)-3-phenylpropyl)-4-
piperidinyl)-
MF C27 H33 N3 O2
CI COM

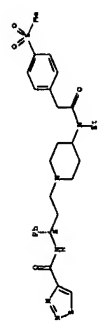
Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L4 249 ADDRESS REGISTRY COPYRIGHT 2007 ACS on STN
1M Benzenesulfonamide, N-1-1-((cyclohexylcarbamoyl)amino)-3-phenylpropyl)-4-
piperidinyl)-
MF C27 H33 N3 O2
CI COM

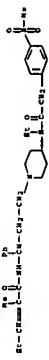
Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L4 249 ADDRESS REGISTRY COPYRIGHT 2007 ACS on STN
1M Benzenesulfonamide, N-1-1-((cyclohexylcarbamoyl)amino)-3-phenylpropyl)-4-
piperidinyl)-
MF C27 H33 N3 O2
CI COM

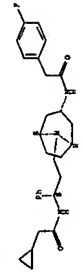
Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L4 249 ADDRESS REGISTRY COPYRIGHT 2007 ACS on STN
1M Benzenesulfonamide, N-1-1-((cyclohexylcarbamoyl)amino)-3-phenylpropyl)-4-
piperidinyl)-
MF C27 H33 N3 O2
CI COM

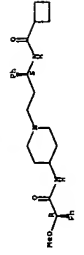
Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

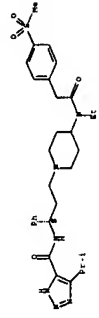
L4 249 ADDRESS REGISTRY COPYRIGHT 2007 ACS on STN
1M Benzenesulfonamide, N-1-1-((cyclohexylcarbamoyl)amino)-3-phenylpropyl)-4-
piperidinyl)-
MF C27 H33 N3 O2
CI COM

Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

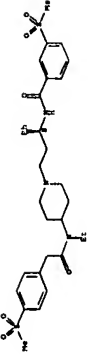
L4 249 ADDRESS REGISTRY COPYRIGHT 2007 ACS on STN



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L4 249 ADDRESS REGISTRY COPYRIGHT 2007 ACS on STN
1M Benzenesulfonamide, N-1-1-((cyclohexylcarbamoyl)amino)-3-phenylpropyl)-4-
piperidinyl)-
MF C27 H33 N3 O2
CI COM

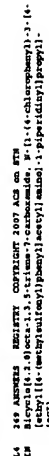
Absolute stereochemistry.



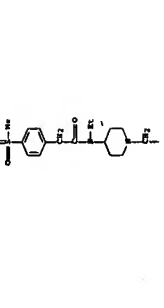
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L4 249 ADDRESS REGISTRY COPYRIGHT 2007 ACS on STN
1M Benzenesulfonamide, N-1-1-((cyclohexylcarbamoyl)amino)-3-phenylpropyl)-4-
piperidinyl)-
MF C27 H33 N3 O2
CI COM

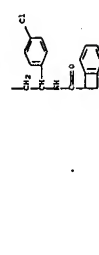
Absolute stereochemistry.



PAGE 1-A

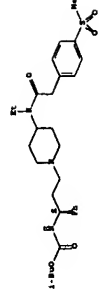


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PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

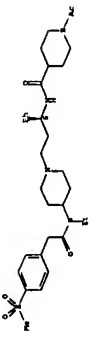
L4 249 ADDRESS REGISTRY COPYRIGHT 2007 ACS on STN
1M Benzenesulfonamide, N-1-1-((cyclohexylcarbamoyl)amino)-3-phenylpropyl)-4-
piperidinyl)-
MF C27 H33 N3 O2
CI COM



● HCl

L4 249 ADDRESS REGISTRY COPYRIGHT 2007 ACS on STN
1M Benzenesulfonamide, N-1-1-((cyclohexylcarbamoyl)amino)-3-phenylpropyl)-4-
piperidinyl)-
MF C27 H33 N3 O2
CI COM

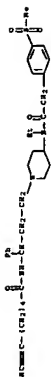
Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L4 249 ADDRESS REGISTRY COPYRIGHT 2007 ACS on STN
1M Benzenesulfonamide, N-1-1-((cyclohexylcarbamoyl)amino)-3-phenylpropyl)-4-
piperidinyl)-
MF C27 H33 N3 O2
CI COM

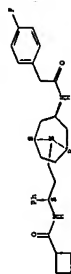
Absolute stereochemistry.



...PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT...

269 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM
Benzeneacetamide, N-[(3-endo)-8-[(3S)-3-[(cyclobutylcarbonyl)amino]-3-phenylpropyl]-8-arabicyclo[3.3.1]oct-3-yl]-4-fluoro- (9CI)

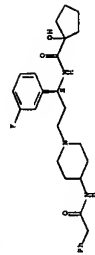
Absolute stereochemistry. Rotation (-).



PROPERTY DATA AVAILABLE IN THE 'PROP. FORMAT

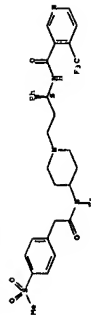
249 ARKATIS REGISTER COPYRIGHT 2007 ACS on STM
Benzeneacetamide, N-[1-(3,5-(3-fluorophenyl)-3-((1-
hydroxycyclopentyl)carbonyl)amino)propyl]-4-piperidinyl]- (9CI)

Absolute stereochemistry.



..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..

L4 269 AKNMEIS REGISTRY COPYRIGHT 2007 ACS on STM
in Acetamide. M-[(1-*h*)-(3,4-dichlorobenzyl))-3-[[[(2,3-dihydro-1*H*-inden-1-



NP C32 H37 P3 M4 O4 S

Absolute stereochemistry.



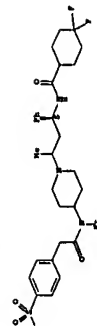
PAGE 1-1



...PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT...

269 ANNALS REISTRY COPYRIGHT 2007 ACS on STM
Benzamide, N-[1-(3,3'-(4,4'-difluorocyclohexyl)carbonyl)saino]-1-
methyl-3-propylpropyl)-4-piperidinyl-N-methyl-4-(methanilonyl)-,
monohydrochloride (9CI)
C13 H45 F2 N3 O4 S . Cl H

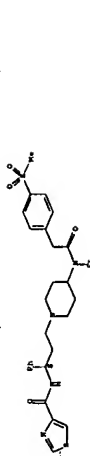
1111



● **NOT**

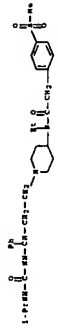
— 5 —

L4 269 ANALGESIC EFFICACY CONTRAST 1007 ACS ON STD
IN 3-Pyr(dinacarbonamide, N-[(1R)-3-{4-[ethyl]4-
(acetyl)ethylphenyl]acetyl]amino]-1-piperidinyl)-1-phenylpropyl)-6-
(trifluoromethyl)- (PCI)



...PROPERTY DATA AVAILABLE IN THE 'PROP. PORTFOLIO'...

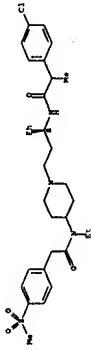
209 ANKWEUS REGISTRY COPYRIGHT 2007 ACS and STN
Benzeneacetamide, N-ethyl-N-[(1-{[(1-methylethyl)amino]carboxyl}amino)-
3-phenylpropyl]-4-piperidinyl-4-(methylsulfonyl)-



..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..

269 ANSWERS KEYLIST COPYRIGHT 2007 ACS on STM

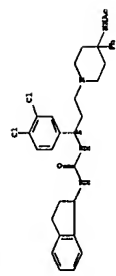
Absolute stereochemistry.



..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..

 γ -amino-carboxyl-amino-propyl-phenyl-per-dimethyl-, $(\text{CH}_3)_2\text{N}(\text{CH}_2)_6\text{NHCOOAr}$, $\text{Ar} = \text{C}_6\text{H}_4$ (9CI)

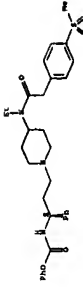
Absolute stereochemistry.



••PROPERTY DATA AVAILABLE IN THE 'PROP.' FORMAT••

269 ANSWERS REGISTRY COPYRIGHT 2007 ACS AND STM
Carbamic acid, [(1S)-3-[4-(ethyl[(6-(methanesulfonyl)phenyl]acetyl)amino)-2-
piperidinyl]-1-phenylpropyl]-, phenyl ester (9CI)

47 C32 H39 N3 O5 S
 47 COM

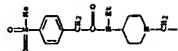


PROPERTY DATA AVAILABLE IN THE .PROP. WORKFILE.

4-*Piperidin*-3-carboxamide, 1-(4-chlorobenzyl)-8-((1*S*)-3-(4-(ethoxy(phenyl)sulfamoyl)phenyl)acetyl)amino)-2-piperidyl]-1-phenylpropyl)-(9*CI*)

369 INDEXES REGISTRY COPYRIGHT 2007 ACS on STN

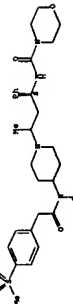
SEP 13 1963



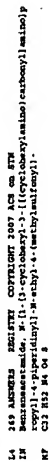
208



LA 269 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM
IN 4-Morphanolincarboxamide, $M = ((1S)-3-[4-(\text{ethoxy})[4-(\text{methoxy})\text{methyl}]\text{phenyl}]\text{acetyl}]\text{amino}] - 3\text{-piperidinyl}] - 1\text{-phenylethyl}] - (9CI)$
MP C31 H46 N4 O5 2
Absolute stereochemistry.

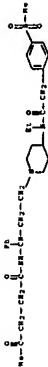


...PROPERTY DATA AVAILABLE IN THE "PROP. FORMAT"...

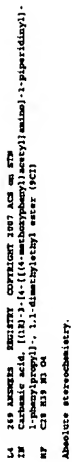
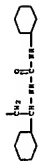


The chemical structure shows a poly(amide-imide) repeat unit. It consists of a benzophenone moiety (a benzene ring with a carbonyl group and a methylene group) linked to a polyimide chain. The polyimide chain is formed by the condensation of a diamine and a dianhydride, resulting in a repeating unit with amide and imide linkages. The structure is shown as a segment of a polymer chain with bonds extending from the repeat unit.

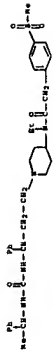
..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..



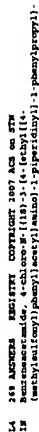
..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..

O=C(O)C(=O)N(CCC1CCCCC1C(=O)NCC2=CC=C(O)C=C2)C

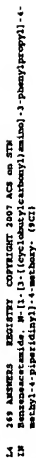
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--



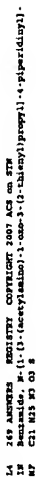
..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..



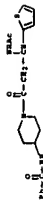
..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..



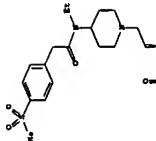
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT



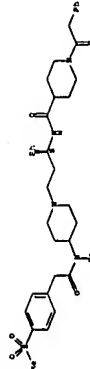
L4 269 AUTHORS REGISTRY COPYRIGHT 2007 ACS on STN
13 Benzamide, N-[(1R)-3-[[[4,4-difluorobutyl]carboxyl]amino]-3-
methyl-2-oxo-1-phenylpropyl]-4-piperidinyl]-N-ethyl-4-(methylsulfonyl)-
N7 C32 H41 F4 N3 O4 S
CI COO
Absolute stereochemistry.



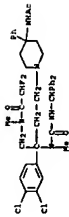
PAGE 2-A



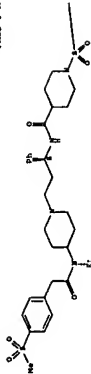
..PROPERTY DATA AVAILABLE IN THE .PROP. FORMAT..



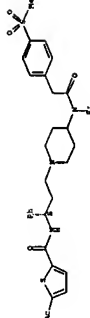
269 ANSWERS REGISTRY COPYRIGHT 2007 ACS, on STM
4-2-piperidinecarboxamide, N-[(1S)-2-(4-ethyl)-4-
(methylsulfonyl)phenyl]acetyl; amine)-1-piperidiny]
C31 N66 M4 O4 5

O=C(NC1CCCCC1)C(=O)N[C@H](C)CCN2CCCCC2C(=O)N[C@H](C)Cc3ccc(cc3)S(=O)(=O)N

269 ANSWERS REGISTRY COPYRIGHT 2007 ACS ON STM
4-*p*-piperidinecarbamate, N-[[[(1*S*)-3-{4-[*tert*butyl]-(4-
(methoxymethyl)phenyl)acetyl]amino}-1-piperidinyl]-3-phenoxypropyl]-1-[(4-
fluorophenyl)sulfonyl]-2-(*SCF*)

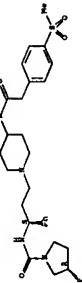


269 ANSWERS EIGHTH EDITION COPYRIGHT 2007 ACS on STM
Benzeneacetamide, N-[{(3S)-3-(benzoylamino)-2-methyl-3-phenylpropyl]-4-
nitroimidazole-N-ethyl-4-(methoxy)aniline.

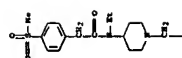
CC(=O)N[C@H](Cc1ccc(cc1)C(=O)N2CCCCC2)C[C@H](C)C(=O)N

269 AMERS REGISTRY COPYRIGHT 2007 ACS and STM
4-Morpholinecarboxamide, N-[3-[4-ethyl[4-(methanesulfonyl)phenyl]acetyl]a
minal-1-phenylidimethyl-1,3,2-oxadiazol-5-yl]- (STZ)

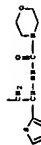
269 AUSIMERS REGISTRY COPYRIGHT 2007 ACS on STM
1-Pyridylinscarboxamide, N-((1*S*)-3-(4-(ethoxy)-4-(methoxy)sulfonylethyl)acetyl)amino)-2-piperidiny]]-1-phenylpropyl]-3-fluoro-, (2*R*), (9*C*i)



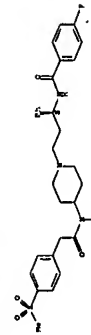
249 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM



PAGE 3-A

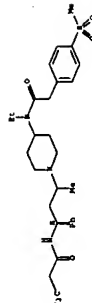


249 AUTHORS REGISTRY COPYRIGHT 2007 ACS ON STM
Benzeneacetamide, N-ethyl-N-{3-[(1S)-3-{(4-fluorobenzoyl)amino}-3-
methylpropyl)-4-nitroimidazol-4-ylmethyl]amino}-

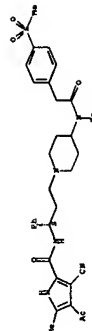


.....

269 ARNHEIM REGISTRY COPYRIGHT 2007 ACS and STN
1H-Pyrrole-3-carboxamide, 4-acetyl-3-cyano-N-((1R)-3-(4-(ethyl((4-(
(methylethylfonyl)phenyl)acetyl)amino)-1-piperidinyl)-1-phenylpropyl)-5-
methyl-, trifluoroacetate (9C)
C34 H41 N5 O3 S · x C2 H3 O2



absolute stereochemistry.

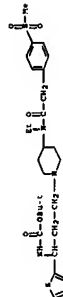


1-2-3

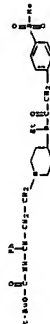
2-Thiophenecarboxamide, 5-acetyl-N-[[(12) - 3 - [4 - [ethyl] [4 -

Absolute stereochemistry.

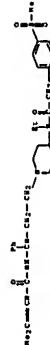
Carbamic acid, [3-[4-(ethyl[4-(methanesulfonylphenyl)acetyl]amino)-1-piperidinyl]-1-(2-thienylpropyl)-, 1,1-dimethylethyl ester (9C)



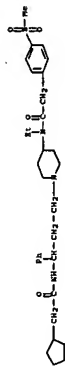
169 ALKYLERS REGISTRY COPYRIGHT 2007 ACS ON STM
Carbamic acid, [3-[4-(ethyl[4-(methanesulfonylphenyl)acetyl]amino)-1-
methylbutyl]-2-methylpropanoate] 1,1-dichloroethoxy ester (SRT)



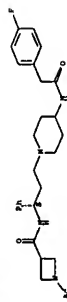
249 ANNEXES REGISTRY COPYRIGHT 2007 ACS ON STM
benzoacetamide, 8-ethyl-2-[1-[(3-oxethyl)-1-oxo-2-butyryl]amino]-3-
phenylpropyl]-4-piperidinyl]-4-(methanesulfonyl)- (9CI)
C10 H41 N3 O4 S
MF



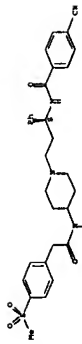
269 ANSRENS REGISTRY COPYRIGHT 2007 ACS ON STM
4 Benzeneacetamide, N-[1-[3-((cyclopentylacetyl)amino)-3-phenylpropyl]-4-
piperidinyl]-N-ethyl-4-(methylsulfonyl)- (9CI)



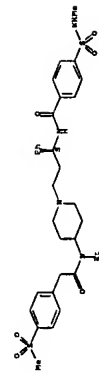
3-Acetyl-1-methyl-4-[(4-fluorophenyl)acetyl]amino-1-piperidine]-1-phenylpropyl]-(9CI)



369 ANKERS REGISTRY COPYRIGHT 2007 ACS on STN
Benzenesacetalde, *N*-[1-[3-(cyclobutylcarbonyl)amino]-3-(4,4-dichlorophenyl)propyl]-4-piperidinyl]-4-methoxy- (9CI)



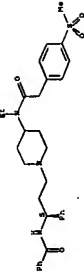
369 AUTHORS REGISTRY COPYRIGHT 2007 ACS on STM
Benzeneacetamide, N-ethyl-N-(3-[(3S)-3-[(4-[(methylamino)methoxymethyl]benzoyl]amino)-3-phenylpropyl]-4-piperidinyl)-4-(methanesulfonyl)-



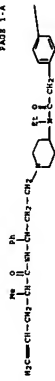
4-Pyridinecarboxamide, N-[(1S)-3-(4-(ethoxy(4-(methoxycarbonyl)phenyl)acetyl)amino)-3-piperidinyl]-1-phenylpropyl]-2-



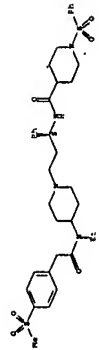
266 ANS265 RÉGULIERE COPYRIGHT 2007 ACS on STN
Benzeneacetamide, N-[1-[(1S)-3-(benzoylamino)-3-phenylpropyl]-4-
piperidinyl]-N-ethyl-4-(methylsulfonyl)-.



269 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM



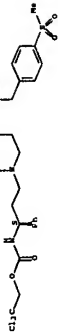
4-Piperidinecarboxamide, N-[(1S)-3-(4-(ethyl[4-(methanesulfonylphenyl)acetyl]amino)-1-piperidinyl)-1-phenyl]proyl]-1-



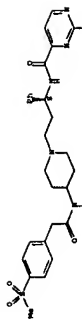
169 ARTICLES REGISTERED COPYRIGHT 2007 ACS on STM



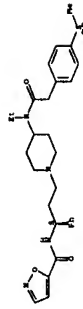
169 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM



269 ANSWERS KEY
Carbamic acid, $[(1S)-3-[4-(4-ethoxy-1-phenylsulfonyl)phenyl]acetyl]amino-1-piperidinyl-1-phenylpropyl]-, \text{phenyl ester, monohydrochloride (9C)}$

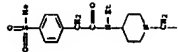


L4 269 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM
3-Isosarcosinecarboxamide, N-[(1S)-3-(4-{ethyl[4-(
(methylsulfonyl)phenyl]acetyl)amino]-2-piperidinyl]-2-phenylpropyl]- (9CI)



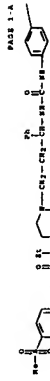
4-*O*-acetylcarbamide, N-[[18]-3-{4-{[ethyl{[4-(methanesulfonyl)phenyl]acetyl
[amino]-1-piperidinyl]-1-phenylpropyl}-2-methyl- (HCl)
C30 H38 N4 O5 H





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- 269 ANSWERS SECTION COPYRIGHT 2007 ACE ON ETN
Benzonacetalside, 6-[1-(3-[[[4-(chlorophenyl)amino]carbonyl]amino]-3-
phenylpropyl)-4-pyridinyl]-N-ethyl-6-(methylsulfonyl)-
C32 H39 Cl N4 O4 S



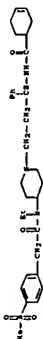
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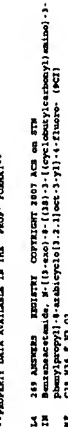
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

- 269 AUTHORS EMBISTY COPYRIGHT 2007 ACS on STN
L4 Benzacetamide, N-[(1*S*)-3-[(1*S*)-3,3-dimethyl-5-oxobutyl]amino]-3-
IN phenylpropyl-4-piperidinyl]-N-ethyl-4-(methylsulfonyl)-
MP C11 H15 N3 O4 S
Absolute stereochemistry.



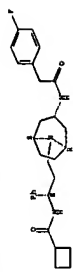
...PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT...

- 269 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM
Benzeneacetamide, N-[1-[3-(3-cyclobuten-1-ylcarbonyl)amino]-3-phenylpropyl]-4-piperidiny]-N-ethyl-4-(methylsulfonyl)-
C32 H43 N5 O4 S

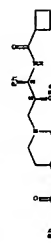


..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..

- 269 ANSWERS KEY
Benzeneacetamide, N-[(3-oxo)-8-[(38)-3-[(cyclohexylcarbonyl)amino]-3-phenylpropyl]-6-azabicyclo[3.2.1]oct-5-yl]-4-fluoro- (SCI)

[illegible]

- 269 ANCHERS REGISTRY COPYRIGHT 2007 ACS AND STW
Benzeneacetamide, N-[--(2,2,18)-3-[(cyclobutylcarbonyl)amino]-3-methoxy-3-phenylpropyl]-4-piperidinyl]- (9CI)

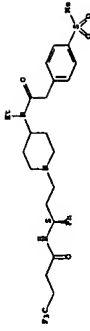


..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..

- 269 ARSNIENES REGISTRY COPYRIGHT 2007 ACS ON STM
Carbanic acid, [3-[4-(acetylamino)-4-phenyl-1-piperidinyl]-3-(3,6-dichlorophenyl)propyl]-, (2-methoxyphenyl)methyl ester, (S) - (9CI)

--PROPERTY DATA AVAILABLE IN THE 'PROP' FOOTNOT--

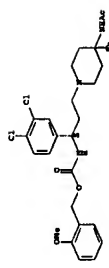
- 269 ANSWERS RESISTEX COPYRIGHT 2007 ACS on STM
Benzeneacetamide, N-ethyl-4-(methylsulfonyl)-N-[1-[(18)-2-phenyl-3-[(4,4-
trifluoro-2-oxobutyl)amino]propyl]-4-piperidinyl]-, monohydrochloride
(9CI)



● 128

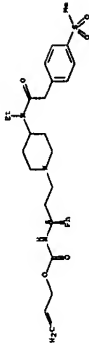
14 269 AUGUSTERS PROPERTY COPYRIGHT 2007 ACS ON FTM

- [ethyl (4-(methylethoxycarbonyl)phenyl)acetyl amino]-1-piperidinyl]propyl]
 (9Cl)
 MP 134-147 °C



..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..

- L4 269 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM
IN Carboxylic acid, [(1R)-3-[4-[(ethoxy[(4-(2-ethoxyphenyl)phenyl]acetyl)amino]-1-
NY piperidinyl]-1-phenylpropyl]-, 2-propenyl ester (PCI)
C29 H39 N3 O5

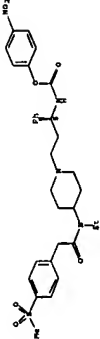


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- 249 ANSWERS REGISTRY COPYRIGHT 2007 ACS and STN

---PROPERTY DATA AVAILABLE IN THE "PROP. POLYMAT--

- 269 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM
Carbanic acid, [(1S)-3-{4-[(ethoxycarbonyl)phenyl]acetyl}amino)-1-piperidinyl]-2-phenylpropyl-, 4-nitrophenyl ester (PCI)



..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..

- 269 ANKERS REGISTRY COPYRIGHT 1997 ACS OR STM
Benzeneacetamide, N-ethyl-4-(methylsulfonyl)-N-[1-(3,3,3-trifluoro-2-methyl-1-oxobutyl)amino]propyl-4-piperidinyl]-

O=C(NC(=O)Nc1ccc(cc1)C(=O)NCCN2CCCC2)C(=O)NCCN3CCCC3

...PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT...

269 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM
4 Benzeneacetamide, N-[1-[3-(cyclobutylcarbonyl)amino]-3-phenylpropyl]-4-
M piperidinyl]- α -methyl-, (rac)- (9CI)
M C28 H37 N3 O2
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..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..

269 ANKERS REGISTRY COPYRIGHT 2007 ACS on STM
L4 Acetamide, N-[4-(acetylamino)-4-phenyl-1-piperidinyl]-2-(3,4-
M dihydrobenzo[1,2-b:4,5-b']diazepin-2-yl)-1-methyl-1-
N dichlorophenyl]-2-[[[[(diisopropylamino)carbamoyl]methoxy]butyl]-2,2-
M difluoro-N-methyl-1-methyl-1H-pyrazole-5-carboxamide (9CI)
AF C41 865 C12 F2 M5 O3 - C01 H

CN(C)C(=O)CC(Cc1ccc(Cl)c(Cl)c1)CC(NC(=O)c2ccccc2)C3CCCCC3

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269 A5NEES REGISTRY COPYRIGHT 2007 ACS OR STM
IN 1H-pyrrole-2-carboxamide, 4-acetyl-3-cyano-N-[(1S)-3-[4-(ethoxycarbonyl)phenyl]acetyl]amino]-2-piperidinyl-1-phenylpropyl-5-methyl- (9CI)
C34 H41 N5 O5 S

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3-Pyridinecarboxamide, 6-(acetylaminoo)-N-((1E)-3-[(4-ethoxy[[4-(
(methylsulfonyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenyl)propyl)-
hydrochloride (167)
C23 H41 N5 O5 S . x Cl H

CC(=O)N[C@H](c1ccccc1)CC[C@H]2CCCC[C@H]2[C@@H](C(=O)Nc3ccc(cc3)S(=O)(=O)N)C

..PROPERTY DATA AVAILABLE IN THE 'PROP.' FORMAT..

4 261 ANTWERP REGISTERED COPYRIGHT 2007 ACS OR STM
M Benzenesulfonamide, N-ethyl-4-(methylsulfonyl)-N-[1-[3-((1-oxo-3-
butenyl)amino)-4-phenylpropyl]-4-piperidinyl]- (SCI)
9 262 MIE MIE 04 5

O=C(NC(=O)CCCCCCCNC(=O)c1ccccc1S(=O)(=O)c2ccccc2)C(=O)Nc3cccc(c3)C(=O)N

..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..

269 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STY
Benzeneacetamide, N-[1-(3-[(cyclopentylcarbonyl)amino]-3-phenylpropyl)-4-
piperidinyl]-N-ethyl-4-(methylsulfonyl)-.

O=C(NC(=O)C1CCCCC1)CCN(C)CC2CCCC2C(=O)NCC3CCCC3C(=O)NCC4CCCC4C(=O)NCC5CCCC5C(=O)NCC6CCCC6C(=O)NCC7CCCC7C(=O)NCC8CCCC8C(=O)NCC9CCCC9C(=O)NCC10CCCC10C(=O)NCC11CCCC11C(=O)NCC12CCCC12C(=O)NCC13CCCC13C(=O)NCC14CCCC14C(=O)NCC15CCCC15C(=O)NCC16CCCC16C(=O)NCC17CCCC17C(=O)NCC18CCCC18C(=O)NCC19CCCC19C(=O)NCC20CCCC20C(=O)NCC21CCCC21C(=O)NCC22CCCC22C(=O)NCC23CCCC23C(=O)NCC24CCCC24C(=O)NCC25CCCC25C(=O)NCC26CCCC26C(=O)NCC27CCCC27C(=O)NCC28CCCC28C(=O)NCC29CCCC29C(=O)NCC30CCCC30C(=O)NCC31CCCC31C(=O)NCC32CCCC32C(=O)NCC33CCCC33C(=O)NCC34CCCC34C(=O)NCC35CCCC35C(=O)NCC36CCCC36C(=O)NCC37CCCC37C(=O)NCC38CCCC38C(=O)NCC39CCCC39C(=O)NCC40CCCC40C(=O)NCC41CCCC41C(=O)NCC42CCCC42C(=O)NCC43CCCC43C(=O)NCC44CCCC44C(=O)NCC45CCCC45C(=O)NCC46CCCC46C(=O)NCC47CCCC47C(=O)NCC48CCCC48C(=O)NCC49CCCC49C(=O)NCC50CCCC50C(=O)NCC51CCCC51C(=O)NCC52CCCC52C(=O)NCC53CCCC53C(=O)NCC54CCCC54C(=O)NCC55CCCC55C(=O)NCC56CCCC56C(=O)NCC57CCCC57C(=O)NCC58CCCC58C(=O)NCC59CCCC59C(=O)NCC60CCCC60C(=O)NCC61CCCC61C(=O)NCC62CCCC62C(=O)NCC63CCCC63C(=O)NCC64CCCC64C(=O)NCC65CCCC65C(=O)NCC66CCCC66C(=O)NCC67CCCC67C(=O)NCC68CCCC68C(=O)NCC69CCCC69C(=O)NCC70CCCC70C(=O)NCC71CCCC71C(=O)NCC72CCCC72C(=O)NCC73CCCC73C(=O)NCC74CCCC74C(=O)NCC75CCCC75C(=O)NCC76CCCC76C(=O)NCC77CCCC77C(=O)NCC78CCCC78C(=O)NCC79CCCC79C(=O)NCC80CCCC80C(=O)NCC81CCCC81C(=O)NCC82CCCC82C(=O)NCC83CCCC83C(=O)NCC84CCCC84C(=O)NCC85CCCC85C(=O)NCC86CCCC86C(=O)NCC87CCCC87C(=O)NCC88CCCC88C(=O)NCC89CCCC89C(=O)NCC90CCCC90C(=O)NCC91CCCC91C(=O)NCC92CCCC92C(=O)NCC93CCCC93C(=O)NCC94CCCC94C(=O)NCC95CCCC95C(=O)NCC96CCCC96C(=O)NCC97CCCC97C(=O)NCC98CCCC98C(=O)NCC99CCCC99C(=O)NCC100CCCC100C(=O)NCC101CCCC101C(=O)NCC102CCCC102C(=O)NCC103CCCC103C(=O)NCC104CCCC104C(=O)NCC105CCCC105C(=O)NCC106CCCC106C(=O)NCC107CCCC107C(=O)NCC108CCCC108C(=O)NCC109CCCC109C(=O)NCC110CCCC110C(=O)NCC111CCCC111C(=O)NCC112CCCC112C(=O)NCC113CCCC113C(=O)NCC114CCCC114C(=O)NCC115CCCC115C(=O)NCC116CCCC116C(=O)NCC117CCCC117C(=O)NCC118CCCC118C(=O)NCC119CCCC119C(=O)NCC120CCCC120C(=O)NCC121CCCC121C(=O)NCC122CCCC122C(=O)NCC123CCCC123C(=O)NCC124CCCC124C(=O)NCC125CCCC125C(=O)NCC126CCCC126C(=O)NCC127CCCC127C(=O)NCC128CCCC128C(=O)NCC129CCCC129C(=O)NCC130CCCC130C(=O)NCC131CCCC131C(=O)NCC132CCCC132C(=O)NCC133CCCC133C(=O)NCC134CCCC134C(=O)NCC135CCCC135C(=O)NCC136CCCC136C(=O)NCC137CCCC137C(=O)NCC138CCCC138C(=O)NCC139CCCC139C(=O)NCC140CCCC140C(=O)NCC141CCCC141C(=O)NCC142CCCC142C(=O)NCC143CCCC143C(=O)NCC144CCCC144C(=O)NCC145CCCC145C(=O)NCC146CCCC146C(=O)NCC147CCCC147C(=O)NCC148CCCC148C(=O)NCC149CCCC149C(=O)NCC150CCCC150C(=O)NCC151CCCC151C(=O)NCC152CCCC152C(=O)NCC153CCCC153C(=O)NCC154CCCC154C(=O)NCC155CCCC155C(=O)NCC156CCCC156C(=O)NCC157CCCC157C(=O)NCC158CCCC158C(=O)NCC159CCCC159C(=O)NCC160CCCC160C(=O)NCC161CCCC161C(=O)NCC162CCCC162C(=O)NCC163CCCC163C(=O)NCC164CCCC164C(=O)NCC165CCCC165C(=O)NCC166CCCC166C(=O)NCC167CCCC167C(=O)NCC168CCCC168C(=O)NCC169CCCC169C(=O)NCC170CCCC170C(=O)NCC171CCCC171C(=O)NCC172CCCC172C(=O)NCC173CCCC173C(=O)NCC174CCCC174C(=O)NCC175CCCC175C(=O)NCC176CCCC176C(=O)NCC177CCCC177C(=O)NCC178CCCC178C(=O)NCC179CCCC179C(=O)NCC180CCCC180C(=O)NCC181CCCC181C(=O)NCC182CCCC182C(=O)NCC183CCCC183C(=O)NCC184CCCC184C(=O)NCC185CCCC185C(=O)NCC186CCCC186C(=O)NCC187CCCC187C(=O)NCC188CCCC188C(=O)NCC189CCCC189C(=O)NCC190CCCC190C(=O)NCC191CCCC191C(=O)NCC192CCCC192C(=O)NCC193CCCC193C(=O)NCC194CCCC194C(=O)NCC195CCCC195C(=O)NCC196CCCC196C(=O)NCC197CCCC197C(=O)NCC198CCCC198C(=O)NCC199CCCC199C(=O)NCC200CCCC200C(=O)NCC201CCCC201C(=O)NCC202CCCC202C(=O)NCC203CCCC203C(=O)NCC204CCCC204C(=O)NCC205CCCC205C(=O)NCC206CCCC206C(=O)NCC207CCCC207C(=O)NCC208CCCC208C(=O)NCC209CCCC209C(=O)NCC210CCCC210C(=O)NCC211CCCC211C(=O)NCC212CCCC212C(=O)NCC213CCCC213C(=O)NCC214CCCC214C(=O)NCC215CCCC215C(=O)NCC216CCCC216C(=O)NCC217CCCC217C(=O)NCC218CCCC218C(=O)NCC219CCCC219C(=O)NCC220CCCC220C(=O)NCC221CCCC221C(=O)NCC222CCCC222C(=O)NCC223CCCC223C(=O)NCC224CCCC224C(=O)NCC225CCCC225C(=O)NCC226CCCC226C(=O)NCC227CCCC227C(=O)NCC228CCCC228C(=O)NCC229CCCC229C(=O)NCC230CCCC230C(=O)NCC231CCCC231C(=O)NCC232CCCC232C(=O)NCC233CCCC233C(=O)NCC234CCCC234C(=O)NCC235CCCC235C(=O)NCC236CCCC236C(=O)NCC237CCCC237C(=O)NCC238CCCC238C(=O)NCC239CCCC239C(=O)NCC240CCCC240C(=O)NCC241CCCC241C(=O)NCC242CCCC242C(=O)NCC243CCCC243C(=O)NCC244CCCC244C(=O)NCC245CCCC245C(=O)NCC246CCCC246C(=O)NCC247CCCC247C(=O)NCC248CCCC248C(=O)NCC249CCCC249C(=O)NCC250CCCC250C(=O)NCC251CCCC251C(=O)NCC252CCCC252C(=O)NCC253CCCC253C(=O)NCC254CCCC254C(=O)NCC255CCCC255C(=O)NCC256CCCC256C(=O)NCC257CCCC257C(=O)NCC258CCCC258C(=O)NCC259CCCC259C(=O)NCC260CCCC260C(=O)NCC261CCCC261C(=O)NCC262CCCC262C(=O)NCC263CCCC263C(=O)NCC264CCCC264C(=O)NCC265CCCC265C(=O)NCC266CCCC266C(=O)NCC267CCCC267C(=O)NCC268CCCC268C(=O)NCC269CCCC269C(=O)NCC270CCCC270C(=O)NCC271CCCC271C(=O)NCC272CCCC272C(=O)NCC273CCCC273C(=O)NCC274CCCC274C(=O)NCC275CCCC275C(=O)NCC276CCCC276C(=O)NCC277CCCC277C(=O)NCC278CCCC278C(=O)NCC279CCCC279C(=O)NCC280CCCC280C(=O)NCC281CCCC281C(=O)NCC282CCCC282C(=O)NCC283CCCC283C(=O)NCC284CCCC284C(=O)NCC285CCCC285C(=O)NCC286CCCC286C(=O)NCC287CCCC287C(=O)NCC288CCCC288C(=O)NCC289CCCC289C(=O)NCC2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269 MEMBERS REGISTER COPYRIGHT 2007 ACS OR STM
METHACRYLAMIDE, N-ETHYL-N-[1-[(1S)-3-[[3-(2-HYDROXY-2-METHYL-1-
OXOETHYL)AMINO]-2-PHENYL]PROPYL]-4-PIPERIDYL]-4-(METHYLSULFONYL)-,
MONOHYDROCHLORIDE (1:1)
C10 H13 N3 O5 S · Cl H

249 ANSWERS KEY
244 Carbanic acid, [(1S)-3-[(4-{[ethyl[(4-{methanesulfonyl}phenyl)acetyl]amino]-1-piperidinyl)-3-propenyl]-4-chlorobenzoyl ester, monohydrochloride (HCl)
245 C12 H18 Cl N3 O5 S · Cl H
246 Absolute stereochemistry.

CC(=O)N(C)C(=O)N(C)CCN1CCCCC1CC(=O)N(C)C(=O)N(C)CC2=CC=C(C=C2)S(=O)(=O)C3=CC=CC=C3

LA 249 AARWES EDISTY COPYRIGHT 2007 ACS ON STM
IN 4-piperidincarboxamide, N-(12,3,4-ethyl(4-
ethylmethylcyclohexyl)phenyl)acetylmalon-1-piperidinyl-1,3-bis-
((methoxymethyl)cyclohexyl)sulfenyl)- (HCl)
EP C18 H30 N4 O6 S3
Absolute stereochemistry.

PAGE 1.

CC(=O)N(C1CCCCC1CCN(C)C)C(=O)Nc2ccc(N)cc2

269 ANSWERS REGISTRY COPYRIGHT 2007 ACS 00 87M
14 1H-pyrrolo[3,2-c]pyridine, 8-((2S)-3-((4-(ethoxy[4-(
118 2-methylsulfonylphenyl)acetyl)amino]-1-piperidinyl)-1-phenylpropyl)- (9CI)
C10 A34 04 5

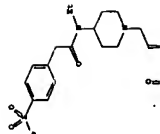
O=C(c1ccc(O)c(C(F)(F)F)c1)C(=O)N[C@H]2CC[C@@H](COC(=O)Cc3ccc(cc3)[K+])CC2

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1. Department of Mathematics, University of California, San Diego, 9500 Gilman Drive, La Jolla, CA 92037, USA	1. jordan@math.ucsd.edu	1. 619/594-2211	1. 619/594-2211
2. Department of Mathematics, University of California, San Diego, 9500 Gilman Drive, La Jolla, CA 92037, USA	2. jordan@math.ucsd.edu	2. 619/594-2211	2. 619/594-2211

L4 269 AGENDEX EUGLETTA COPYRIGHT 2007 ACS ON STM
18 1-Pyrolidinesuccinimide, 8-[3-[4-[ethyl[4-(methanesulfonyl)phenyl]acetyl]
amino]-3-piperidinyl]-1-(2-thienyl)propyl]- (HCl)

269 ARTHUR KEGELIN COPYRIGHT 1907 ACS on STM
Benzeneacetamide, N-ethyl-N-[1-(3,3'-((4-fluorobenzoyl)amino)-3-(4-
fluorobenzoyl)propyl)-4-piperidinyl]-4-(methylethylamyl)-
C32 H37 F2 N3 O4 8
Absolute stereochemistry.

PAGE 1-A

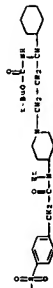


PAGE 2-A



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L4 249 A45825 REGISTRY COPYRIGHT 2007 ACS on STS
IN Carbanic acid, [1-cyclohexyl-3-[4-ethoxy]-4-(methanesulfonylphenyl)acetyl]
MF salicyl-1-piperidinylpropyl]-, 1,1-dimethylethyl ester (9CI)
C30 H49 N3 O5



● 7C1

L4 269 ASHES REGISTRY COPYRIGHT 2007 ACS AND STN
IN 1-Piperidinecarboxylic acid, 4-[[[(1R)-3-[6-[ethyl[4-
(methylsulfonyl)phenyl]acetyl]amino]-1-piperidyl]-1-
phenyl]oxy]amino]carboxylate, 1,1-dimethylethyl ester (SCI)

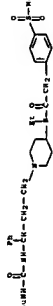


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L4	269	AMUSEL	EXHIBIT	2007	ACS	on	STP
IN		Benzenesulfonamide, N-[1-(3,5-dichlorobenzyl)amino]-3-phenylpropyl-4-					
NP		piperidinyl-N-ethyl-4-(methylsulfonyl)-					
		C33 H38 N6 O4 S					
		COM					
		CI					

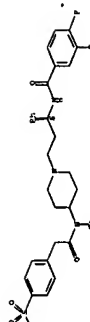
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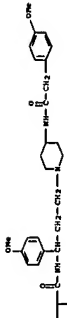
349 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STD
Benzeneacetamide, N-[2-[(3S)-3-[(1,4-difluorobenzoyl)amino]-3-phenylpropyl]-4-piperidinyl]-N-ethyl-4-[(methanesulfonyl)-



---PROPERTY DATA AVAILABLE IN THE .PROP. FORMAT---

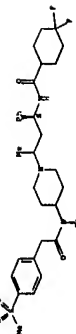
--PROPERTY DATA AVAILABLE IN THE 'PROP. FORMAT--

269 ANSWERS REGISTRY COPYRIGHT 2007 ACE and STM
Benzeneacetic acid, N-[1-[3-[(cyclobutylcarbonyl)amino]-3-(4-
methoxyphenyl)propyl]-4-piperidinyl]-6-methoxy- (9CI)
C10H15NO4



...PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT...

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Benzacetamide, N-[1-[(1S)-3-[(4,4-difluorocyclohexyl)carbonyl]amino]-1-
methyl-3-phenylpropyl]-6-piperidinyl, N-ethyl-4-(methylsulfonyl)-

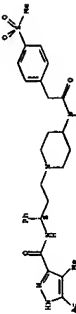


...PROPERTY DATA AVAILABLE IN THE "PROP. FORMAT":

249 ANKERS REGISTRY COPYRIGHT 2007 ACS on STN
L4 Carboxylic acid, [(1R)-3-[4-[(ethy[(4-methylsulfonyl)phenyl]acetyl]amino)-1-
2H piperidinyl]-3-phenylpropyl]-, 2-methoxyethyl ester, monohydrochloride
(9CI)
M7 C19 H41 N3 O6 S · Cl H
Absolute stereochemistry.

..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..

14 IN-Pyrazole-3-carboximide, 5-acetyl-N-[(1a)-3-[4-ethyl[(4-methylsulfonyl)phenyl]acetyl]amino]-1-piperidinyl]-1-phenylpropyl]-4-methyl- (9CI)
C32 R41 M5 C5 8

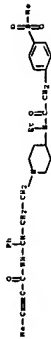


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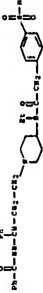
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L4 269 ANKERS REGISTRY COPYRIGHT 2007 ACS ON STN
IM 1H-1,2,4-Triazole-3-carboxamide, N-[[[18]-3-{4-(ethyl[14-
(methoxymethyl)phenyl]amino)-1-piperidinyl]-1-phenylpropyl}]- (PCI)
N# 270 236 36 04 8
Absolute stereochemistry.



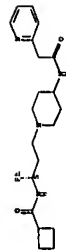
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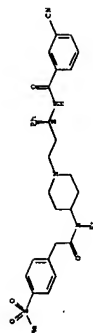
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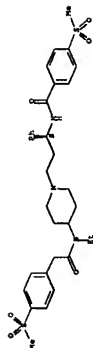
L4 269 ANDREWS REGISTRY COPYRIGHT 2007 ACS and STN
IN 2-pyridineacetaldehyde, N-[2-[(1S)-3-[(cyclobutylcarbonyl)amino]-3-
phenoxypropyl]-4-piperidinyl]-(9CI)





14 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS on RTH

IN 2H-pyrimidin-4-carboxamide, N-ethyl-4-(4-methylsulfonylphenyl)-1-phenylpropyl-1,4-piperidyl-3-amine (L4)
MF C23 H31 N3 O4 S
Absolute stereochemistry.

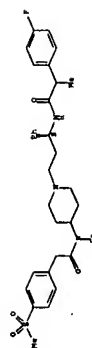


14 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS on RTH

IN 2H-pyrimidin-4-carboxamide, N-ethyl-4-(4-methylsulfonylphenyl)-1-phenylpropyl-1,4-piperidyl-3-amine (L4)
MF C23 H31 N3 O4 S
Absolute stereochemistry.

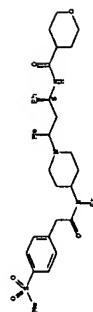
14 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS on RTH

IN 2H-pyrimidin-4-carboxamide, N-ethyl-4-(4-methylsulfonylphenyl)-1-phenylpropyl-1,4-piperidyl-3-amine (L4)



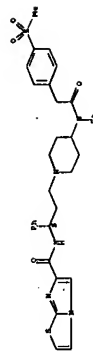
14 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS on RTH

IN 2H-pyrimidin-4-carboxamide, N-ethyl-4-(4-methylsulfonylphenyl)-1-phenylpropyl-1,4-piperidyl-3-amine (L4)
MF C23 H31 N3 O4 S
Absolute stereochemistry.



14 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS on RTH

IN 2H-pyrimidin-4-carboxamide, N-ethyl-4-(4-methylsulfonylphenyl)-1-phenylpropyl-1,4-piperidyl-3-amine (L4)
MF C23 H31 N3 O4 S
Absolute stereochemistry.

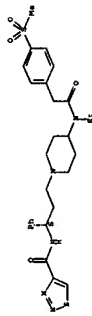


14 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS on RTH

IN 2H-pyrimidin-4-carboxamide, N-ethyl-4-(4-methylsulfonylphenyl)-1-phenylpropyl-1,4-piperidyl-3-amine (L4)
MF C23 H31 N3 O4 S
Absolute stereochemistry.

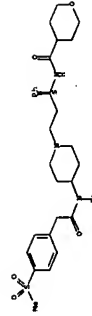
14 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS on RTH

IN 2H-pyrimidin-4-carboxamide, N-ethyl-4-(4-methylsulfonylphenyl)-1-phenylpropyl-1,4-piperidyl-3-amine (L4)



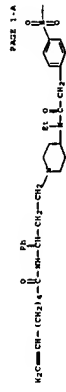
14 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS on RTH

IN 2H-pyrimidin-4-carboxamide, N-ethyl-4-(4-methylsulfonylphenyl)-1-phenylpropyl-1,4-piperidyl-3-amine (L4)



14 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS on RTH

IN 2H-pyrimidin-4-carboxamide, N-ethyl-4-(4-methylsulfonylphenyl)-1-phenylpropyl-1,4-piperidyl-3-amine (L4)
MF C23 H31 N3 O4 S
Absolute stereochemistry.



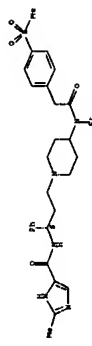
PAGE 1-4

14 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS on RTH

IN 2H-pyrimidin-4-carboxamide, N-ethyl-4-(4-methylsulfonylphenyl)-1-phenylpropyl-1,4-piperidyl-3-amine (L4)
MF C23 H31 N3 O4 S
Absolute stereochemistry.

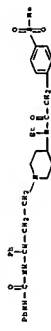
14 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS on RTH

IN 2H-pyrimidin-4-carboxamide, N-ethyl-4-(4-methylsulfonylphenyl)-1-phenylpropyl-1,4-piperidyl-3-amine (L4)



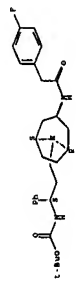
14 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS on RTH

IN 2H-pyrimidin-4-carboxamide, N-ethyl-4-(4-methylsulfonylphenyl)-1-phenylpropyl-1,4-piperidyl-3-amine (L4)
MF C23 H31 N3 O4 S
Absolute stereochemistry.



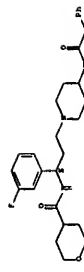
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Absolute stereochemistry.



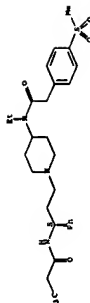
14 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS on RTH

IN 2H-pyrimidin-4-carboxamide, N-ethyl-4-(4-methylsulfonylphenyl)-1-phenylpropyl-1,4-piperidyl-3-amine (L4)
MF C23 H31 N3 O4 S
Absolute stereochemistry.



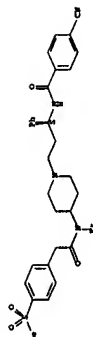
14 249 ANDREWS REGISTRY COPYRIGHT 2007 ACS on RTH

IN 2H-pyrimidin-4-carboxamide, N-ethyl-4-(4-methylsulfonylphenyl)-1-phenylpropyl-1,4-piperidyl-3-amine (L4)
MF C23 H31 N3 O4 S
Absolute stereochemistry.



..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..

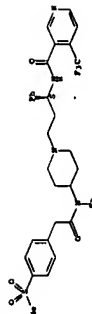
249 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM
4 Benzacetamide, N-[[[(1S)-3-[(4-cyanobenzoyl)amino]-3-phenylpropyl]-4-
10 piperidinyl]-N-ethyl-4-(methanesulfonyl)-, monohydrochloride (9CI)
17 C32 H38 O4 S • Cl H
Absolute stereochemistry



● HCL

269 ANTONS KEOISTRY COPYRIGHT 2007 ACS on STM
LA 5-Pyr[4]indene-3-carboxamide, 5-[(1S)-3-{4-[ethy]1{4-
STM (methylsulfonyl)phenyl}acetyl]amino-1-piperidinyl]-2-phenylpropyl]-4,6-
diethoxy- (9CI)
NF C12 H41 N5 O6 S
CI CON

Absolute stereochemistry.



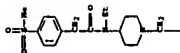
● **FCI**

269 ANKERS REGISTER COPYRIGHT 2007 ACS on STM
L4
IN
PYRIDINECARBOXYLATE, N-((11)-3,4-(ethoxy)1-(4-
methoxy)phenyl)acetyl)amino]-1-piperidinyl]-1-phenylpiperoyl]-4-
N7
(trifluoromethyl)-, monohydrochloride (4CI)
C12 H17 F3 N4 O4 S . Cl H

Absolute stereochemistry.

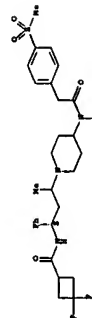


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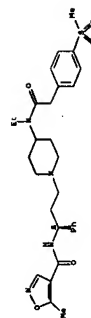
249 ANOTHERS REGISTRY COPYRIGHT 2007 ACS on STN
Benzonacetamide, 8-[[1,3,5-trifluorocyclobutyl]carbonyl]amino)-1-
methyl-3-phenylpropyl)-4-piperidinyl]-N-ethyl-4-(methylethynyl)-,
monohydrochloride (9CI)
C21 H41 F3 N3 O4 S . Cl H



● KCI

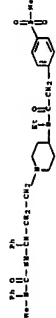
L4	269 ANGERS	INDUSTRIE	COPYRIGHT 2007 ACS ON STE
IN	Benzonitrile, N-ethyl-4-(methylsulfonyl)-N-[1-[(18)-3-phenyl]-3-(3,3,3-trifluoro-1-isopropyl)malino]propyl-4-piperidinyl]-		
NP	C28 H36 F3 N3 O4 S		
CI	CON		

Absolute stereochemistry.



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DATE 08-22-2011 BY 60322 UCBAW

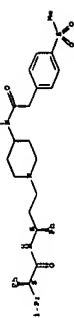
249
14 BENZENEACETAMIDE, N-ETHYL-N-[1-[3-[[[(4-methylphenyl)amino]carbonyl]amino]-3-phenylpropyl]-4-piperidinyl]-4-(methylsulfonyl)-
C33 H42 N4 O4 S
17



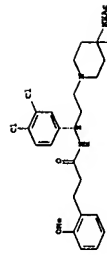
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L4 245 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM
IN Benzeneacetamide, N-ethyl-N-[[1-[(3S)-3-[[[(2S)-3-methyl-1-oxo-2-phenylbutyl]amino]-3-phenylpropyl]-4-piperidinyl]-4-(methanesulfonyl)-
N7 C36 H47 N3 O4 S
Absolute stereochemistry.

Absolute stereochemistry.



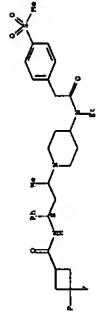
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269 ANSWERS REGISTRY COPYRIGHT 1997 ACS on STN

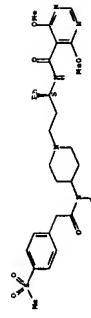
Absolute stereochemistry.



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

269 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
4-PIPERIDINACARBOAMIDE, 1-BENZOYL-2-[(1S)-2-[(4-ETHYL[4-(
(METHYLMETHYLIMINO)ACETYL]AMINO)-1-PIPERIDINYL]-1-PHENYLPROPYL]- (9CI)
CIS 846 24 OF 2
Absolute stereochemistry.

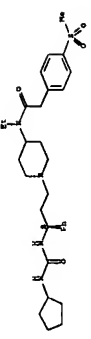
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L4 269 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM
 IM Benzenacetamide, N-[1-(18)-3-[(cyclopentylamino)carbonyl]amino]-3-
 NP phenylpropyl]-4-piperidinyl]-N-ethyl-4-(methylamino)-
 C31 H44 N4 O4 8

Absolute stereochemistry.



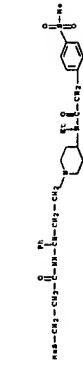
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[illegible]

Absolute stereochemistry.

269 ANSWERS REGISTER COPYRIGHT 2007 ACS

269 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STM
9-Octadecanoate, N-[1-phenyl-2-(4-(trifluoroacetyl)amino)-3-piperidinyl]ethyl-, (E)- (9CI)



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ALL ANSWERS HAVE BEEN SCANNED



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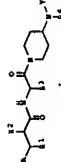
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<http://www.cas.org/information.html>

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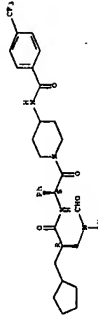
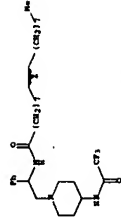
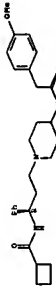
— 24 —

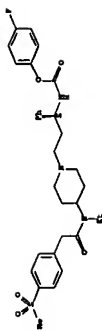
Chemistry Letters, 16(17), 4633-4637 (1987)

[illegible]

EN	overcoming (overgrowth), 2- (overcoming HEGG affinity in discovery of CCR5 antagonist maraviroc)
CN	910033-33-3 CAPTUS Benzeneacetic acid, N-[1-(18)-3-[(cyclohexylcarbonyl)amino]-3-phenylpropyl]- -4-piperidinyl]-4-fluoro- (CA INDEX 3648)

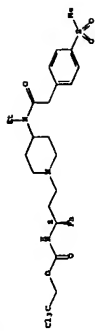
Abstract





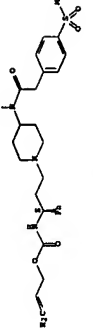
● EC1

EN 467402-23-5 CAPZUS
 CH Carboxylic acid, [(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.



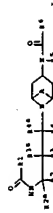
● EC1

EN 467402-24-6 CAPZUS
 CH Carboxylic acid, [(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.



● EC1

PLKED, APPLICATION NO 2003-82460 20030224, PRIORITY: SE 2002-919 20030225.

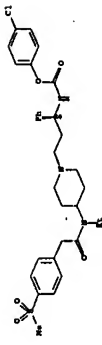


AS Title compd. [I: A, CHCHU, null, R1 = CH-7 cycloalkyl, R1-linked heterocyclyl (substituted by 1-2 F and optionally further substituted by halo, alkyl), R2 = alkyl, cycloalkyl, Ph, heterocyclyl optionally substituted by halo, alkyl, alkoxy, R3 = H, alkyl optionally substituted by halo, OH, alkoxy, cycloalkyl, ar, alkythio, cyano, fluorethyl, alkoxy, alkoxy, cycloalkyl, R6 phenylalkyl, heterocyclylalkyl, the Ph and heterocyclyl rings of R6 are optionally substituted by halo, cyano, R62, OH, alkyl, alkoxy, R62R7a, R62R7b, R62R7c, R62R7d, R62R7e, R62R7f, R62R7g, R62R7h, R62R7i, R62R7j, R62R7k, R62R7l, R62R7m, R62R7n, R62R7o, R62R7p, R62R7q, R62R7r, R62R7s, R62R7t, R62R7u, R62R7v, R62R7w, R62R7x, R62R7y, R62R7z, R62R7aa, R62R7ab, R62R7ac, R62R7ad, R62R7ae, R62R7af, R62R7ag, R62R7ah, R62R7ai, R62R7aj, R62R7ak, R62R7al, R62R7am, R62R7an, R62R7ao, R62R7ap, R62R7aq, R62R7ar, R62R7as, R62R7at, R62R7au, R62R7av, R62R7aw, R62R7ax, R62R7ay, R62R7az, R62R7ba, R62R7bb, R62R7bc, R62R7bd, R62R7be, R62R7bf, R62R7bg, 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IT 467502-01-01 CAPZUS
 CH Benzenesulfonamide, N-[(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.

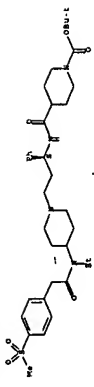
EN 467502-01-01 CAPZUS
 CH Benzenesulfonamide, N-[(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.

EN 467402-31-7 CAPZUS
 CH Carboxylic acid, [(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.

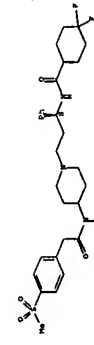


● EC1

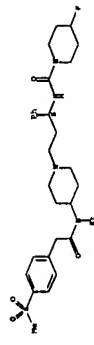
IT 467402-31-7 CAPZUS
 CH Carboxylic acid, [(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.



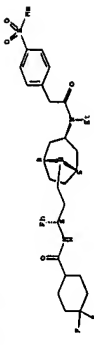
EN 467402-31-7 CAPZUS
 CH Carboxylic acid, [(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.



EN 467502-01-01 CAPZUS
 CH Benzenesulfonamide, N-[(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.

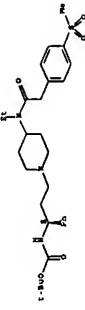


EN 467502-01-01 CAPZUS
 CH Benzenesulfonamide, N-[(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.



EN 467502-01-01 CAPZUS
 CH Benzenesulfonamide, N-[(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.

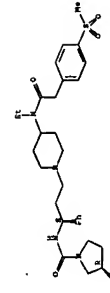
Absolute stereochemistry.



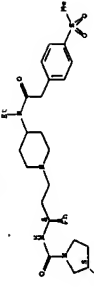
LS NUMBER 6 OF 16 CAPZUS COPYRIGHT 2007 ACS on STN 2004-44871 Document No. 14121898 Generation of predictive pharmacophore models for the identification of novel compounds as a new class of HIV-1 entry inhibitors. Erratum to document cited in C4139314(1). Dhawan, Asia Kumar (Laboratory of Molecular Biology Drug Design, Indian Institute of Technology, New Delhi, India), *Journal of Medicinal Chemistry*, 47(13), 748 (English) 2004, CODEN: JMCMAE, ISSN: 0022-2625, Publisher: American Chemical Society
 AS single-plus signs: the corrected table is given.
 IT 27744-99-7 CAPZUS
 CH Benzenesulfonamide, N-[(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.



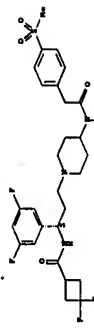
LS NUMBER 7 OF 16 CAPZUS COPYRIGHT 2007 ACS on STN 2004-44871 Document No. 14121898 Generation of predictive pharmacophore models for the identification of novel compounds as a new class of HIV-1 entry inhibitors. Erratum to document cited in C4139314(1). Dhawan, Asia Kumar (Laboratory of Molecular Biology Drug Design, Indian Institute of Technology, New Delhi, India), *Journal of Medicinal Chemistry*, 47(13), 748 (English) 2004, CODEN: JMCMAE, ISSN: 0022-2625, Publisher: American Chemical Society
 AS single-plus signs: the corrected table is given.
 IT 27744-99-7 CAPZUS
 CH Benzenesulfonamide, N-[(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.



EN 467502-01-01 CAPZUS
 CH Benzenesulfonamide, N-[(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.



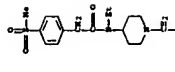
EN 467502-01-01 CAPZUS
 CH Benzenesulfonamide, N-[(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.



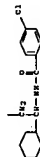
● EC1

EN 467502-01-01 CAPZUS
 CH Benzenesulfonamide, N-[(1R)-3-[(4-ethoxy[(4-(methoxymethyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl]-2,2-dichloroethyl ester, monohydrochloride (EC1) (CA INDEX NAME)
 Absolute stereochemistry.

[illegible][illegible][illegible]

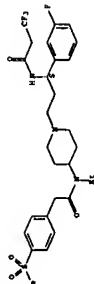


PAGE 2-A



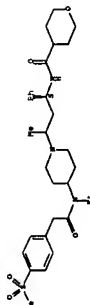
328386-07-4 CAPLOS
Benzeneacetamide, *N*-ethyl-*N*-(1-((2*S*)-3-(3-fluorophenyl)-3-((3,3,3-trifluoro-1-oxopropyl)amino)propyl)-4-piperidinyl)-4-(methylethynyl)-
(CA INDEX NAME)

Absolute stereochemistry:

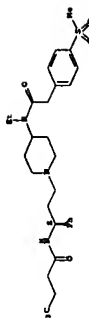


4-Thioisopropyl isocyanourea, N-((1S)-3-(4-(ethyl((4-(methylsulfonyl)acetyl)amino)-1-piperidinyl)-1-phenyl)propyl)-1,1-dioxide (PCI) (CA INDEX NAME)

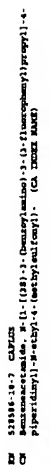
Absolute stereochemistry.



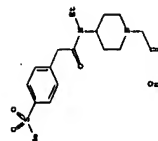
Abstracts of the 1980s



● **FOR**

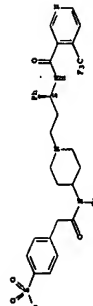


benzyl stearate; at 100



525584-20-1 CAPLIFE
Benzazacetonide, N-[1-[(18)-3-(6,3-dimethyl-1-oxobutyl)amino]-3-(3-fluorophenyl)propyl]-4-piperidinyl-N-ethyl-4-(methanesulfonyl)-. (CA INDEX 525584-20-1)

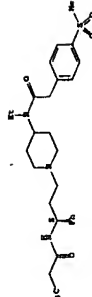
then into a separate entry.



100

529586-14-3 CASLDS
Benzacetamide, N-ethyl-4-(methanesulfonyl)-N-[3-((18)-5-phenyl-3-(3,3,3-trifluoroisopropyl)amino)propyl-4-piperidinyl]-, monohydrochloride
(CFL) (C.A. INDEX NAME)

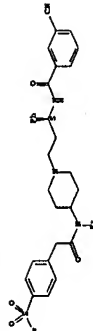
Absolute stereochemistry.



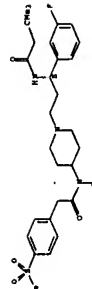
121

52856-15-4 CAPLUS
Benzeneacetaldehyde, N-[1-[(1S)-3-[(3-cyanobenzoyl)amino]-2-phenylpropyl]-4-
piperidinyl]-N-ethyl-4-(methanesulfonyl)-, monohydrochloride (9CI) (CA
INDEX NAME)

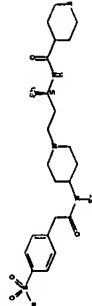
Absolute stereochemistry.



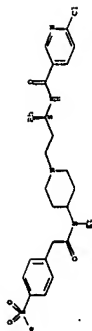
● **NCI**



WM 478586.21.2 CAPTIVE

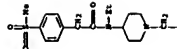


DT 928384-10-1 CAPUS



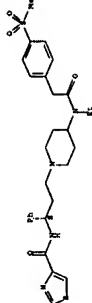
23556-31-4 CAPLUS
4-Pyridinylcarboxamide, 2-chloro-N-[(1R)-3-(4-{[2-(4-{(methoxycarbonyl)phenyl}acetyl)amino]-2-pyridinyl]-1-phenylpropyl})-1H-imidazol-5-yl] (CA 100313 1040)

Absolute stereochemistry.

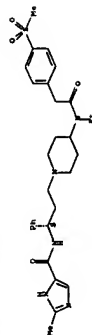


525586-71-3 CAPTUS
6-Thiazolecarboxamide, N'-[(1R)-3-{(4-ethyl[1(4-
(methylsulfonyl)phenyl]acetyl)amino}-1-piperidinyl)-3-phenylpropyl]- (9CI)
(CA INDIA 1984)

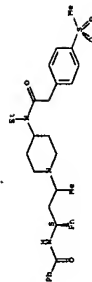
Absolute stereochemistry.



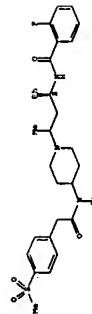
520586-72-3 CAPLDS
18-Isoindole-1-one-carboxamide, N-[(1S)-3-{4-[2-[(4-
(methyldimethylamino)phenyl]acetyl]amino}-1-piperidinyl]-1-phenylpropyl}-1,2-
methyl-1H-pyridin-3-yl]- (CA INDEX NAME)
Absolute stereochemistry.



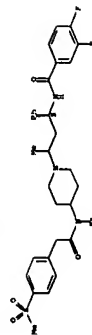
52586-73-4 CAPLUS
4-Oxazolo[3,4-b]pyridine, 8-((1R)-3-{4-[ethoxy{[4-(methanesulfonyl)phenoxy]acetyl
[amino]-1-piperidinyl]-1-phenylpropyl}-2-methyl-1H-imidazol-5-yl)-2-methyl-1H-imidazol-5-yl)-
absolute stereochemistry.



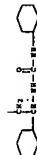
528586-80-3 CAPLUS
Benzencarbitamide, N-ethyl-N-[1-(3,5)-3-((2-fluorobenzoyl)amino)-1-methyl-3-phenylpropyl]-4-piperidinyl-4-(methylethynyl)- (CA INDEX NAME)
Absolute stereochemistry.



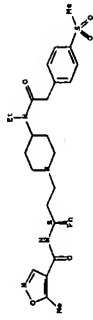
52956-01-4 CAPLIFE
Benzeneacrylate, N-[1-[(3S)-3-[(3,4-difluorobenzyloxy)amino]-1-methoxy-3-phenylpropyl]-4-piperidinyl]-N-ethyl-4-(methanesulfonyl)- (CA INDEX NAME)
absolute stereochemistry.



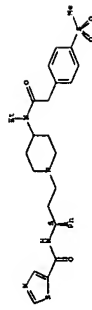
32856-82-5 CAYLUS
Benzacetamide, N-ethyl-N-[1-[(1S)-3-[(6-fluoromethyl)amino]-1-methyl-3-phenylpropyl]-4-piperidinyl]-4-(methanesulfonyl)- (CA INDEX MONO)
Absolute stereochemistry.



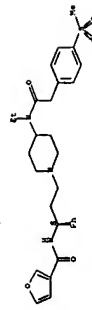
520586-69-8 CAPLDS
N-((1S,3-(4-[ethyl[4-(
(methoxymethyl)phenyl]acetyl)amino]-2-piperidyl]-3-phenylpropyl)-5-
methyl-9CI) (CA INDEX NAME)
Absolute stereochemistry.



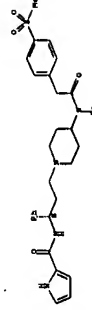
52856-70-1 CAPLIZ
1H-Pyrazole-3-carboxamide, N-((1S)-3-(4-(ethyl(4-(
methylsulfonyl)phenyl)acetyl)amino)-1-piperidinyl)-1-phenylpropyl)- (SC)
(CA INDEX NAME)
Absolute stereochemistry.



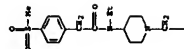
52556-77-8 *CAUTION*
3-Purancarboxamide, N-[(1R)-3-{4-[ethyl[4-(4-methylsulfonyl)phenyl]acetyl] amino-1-piperidinyl]-1-phenylpropyl]- (9CI) (CA INDEX NAME)
Absolute stereochemistry.



EN 52856-78-9 CAPTAS
CM 18-Pyrrole-2-carboximide, N-[(2S)-2-(4-{[ethy]{{4-(methoxymethyl)phenyl}acetyl}amino)-1-piperidin]-1-phenylpropyl)-(OC1)
(CA 1011 MOX)
Absolute stereochemistry.



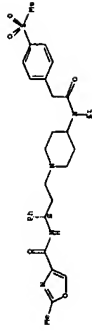
52956-79-0 CAPLIZ
Benzeneacetamide, N-[1-[(3S)-3-(benzoylamino)-1-methyl-3-phenylpropyl]-4-piperidinyl]-N-ethyl-4-(methylsulfonyl)-. (CA INDEX NAME)
Absolute stereochemistry.



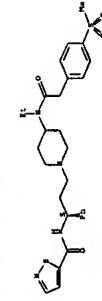
32386-67-6 CAPLDS
Benzosuccinimide, N-[3-[[[cyclohexylamino]carbonyl]amino]-2-(2-
thienyl)propyl]-4-piperidinyl-N-ethyl-6-(methanesulfonyl)- (CA INDEX
2242)



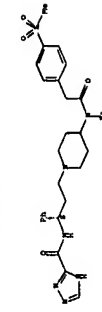
EN	CH	528586-68-7	CAPLOS
		Benzenesulfonamide, N-[1-(3-cyclohexyl-3-{{(cyclohexylamino)carbonyl}amino}piperidinyl)-N-ethyl-4-(methylsulfonyl)- (CA INDEX NAME)]	



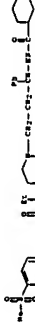
528586-74-5 CAPJES
N-(1R)-3-{4-[ethyl[4-(
methylsulfonyl)phenyl]acetyl]amino}-1-piperidinyl]-1-phenylpropyl)-(9CI)
(CA 2002 3432)
Absolute stereochemistry.



18-1, 2, 4-Triazole-3-carboxamide, N-[(1S)-2-[4-(ethyl[4-(methoxycarbonyl)phenyl]acetyl)amino]-1-piperidinyl]-1-phenylpropyl)- (9CI)
 (CA INDEX NAME)
 Absolute stereochemistry.

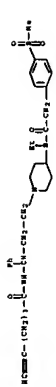


526586-76-7 CAPLAS
5-Thiazoloecarbonamide, N-[(1S)-3-{4-[ethoxy{4-(methylethylamyl)phenyl}acetyl]amino}-1-piperidinyl]-1-phenylpropyl]-. (9CI)
(CA INDEX 3438)
Absolute stereochemistry.

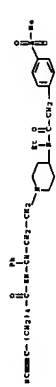


45829-36-7 CAPLIZ
Benzeneacetamide, N-ethyl-4-(methylethynyl)-N-[1-(3-(1-oxo-4-pentenyl)amino)-3-phenylpropyl]-4-piperidyl]-(9CI) (CA INDEX NAME)

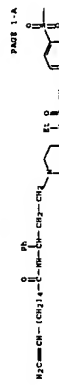
EN 45929-39-0 CAPLES
CN Benzeneacetamide, N-ethyl-4-(methanesulfonyl)-N-[3-[[1-oxo-5-benzoyl]amino]-3-phenylpropyl]-4-piperidinyl]- (9CI) (CA INDEX NAME)



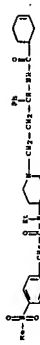
EN	CH	458329-40-3	CAPLUS
		Benzenesulfonamide, N-ethyl-4-(methanesulfonyl)-N-[1-{(1-oxo-6-heptynyl)amino}-3-phenylpropyl]-4-piperidinyl]- (9CI) (CA INDEX NAME)	



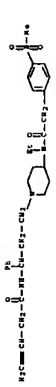
ROW	458529-41-4	CAPLUS
CH	Benzeneacetaldehyde, N-ethyl-4-(methanesulfonyl)-N-[1-{(1-oxo-6-heptenyl)amino}-3-phenylpropyl]-4-piperidyl]--(9CI) (CA INDEX NAME)	



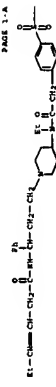
PAGE 1-8



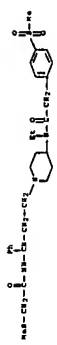
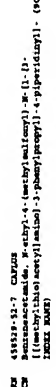
458529-42-5 CAPTIVE
Benzeneacetamide, N-[1-(3-(3-cyclohexeno-1-ylcarbonyl)amino)-3-phenylpropyl]-4-piperidinyl-N-ethyl-4-(methylsulfonyl)- (CA INDEX RANGE)



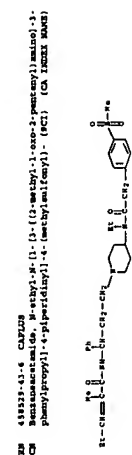
EX 439529-31-6 CAPLUS
CN 3-methoxy-4-(methylsulfonyl)-N-1-[3-[(1-oxo-3-hexenyl)amino]-3-phenylpropyl]-4-piperidiny]-9-SCI (CA INDEX NAME)



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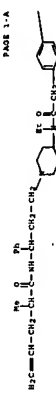
438528-53-8 CAPTAN
N-butylacetamide, N-[3-[[3-[(cyclobutylcarbonyl)amino]-2-phenylpropyl]-4-
piperidinyl]-4-(methanesulfonyl)-5-2-propenyl]- (9CI) (CA INDEX NAME)



EN	CS	43829-44-7	CAPLUS
			Benzenesulfonamide, N-ethyl-4-(methanesulfonyl)-N-{1-[3-(1-oxo-2-butynyl)amino]-3-phenylpropyl]-4-piperidinyl}-(SC1) (CA INDEX NAME)



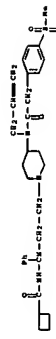
BN 438529-45-8 CAPLUS
CM Benzeneacetamide, N-ethyl-N-[1-{3-[(2-methyl-1-oxo-4-pentenyl)amino]-3-phenylpropyl}-4-piperidinyl]-4-(methylsulfonyl)- (9CI) (CA INDEX NAME)



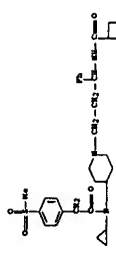
PAGE 2-2



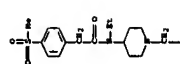
EN 439329-46-9 CAPLDS
CN Benzenecetamide, N-ethyl-4-(methyleulfonyl)-N-[1-[3-[(1,1-oxo-2-pentenyl)amino]-3-phenylpropyl]-4-piperidinyl]- (9CI) (CAINDEX NAME)



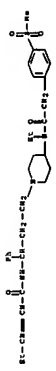
EN 438529-34-9 CAPTAN
CN Benzeneacetamide, N-[1-(3-((cyclobutylcarbonyl)amino)-3-phenylpropyl)-4-piperidinyl]-N-cyclopropyl-4-(methylsulfonyl)- (CA INDEX NAME)



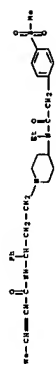
EN 438529-55-0 CAPTUS
CN bicyclo[4.2.0]octa-1,3,5-triene-2-carboxamide, N-{3-{4-(ethyl[4-(
(methylsulfonyl)phenyl)phenyl]acetyl)amino}-1-pyridinyl}-1-phenylpropyl}- (9CI)



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45829-47-0 CAPLUS
Benzeneacetamide, N-ethyl-4-(methylsulfonyl)-N-[1-[3-[[1-oxo-3-butenylamino]-3-phenylpropyl]-4-piperidinyl]]-(9CI) (CA 508X 10403)



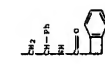
458529-48-1 CAPLIDE
Benzenesacamide, N-ethyl-N-[1-[3-[(3-methyl-1-oxo-2-butenyl)amino]-2-phenylpropyl]-4-piperidinyl]-4-(methylsulfonyl)- (PCI) (CA INDEX NAME)



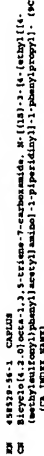
EM 458529-49-2 CAPTIS
CN Benzeneacetamide, N-[1-[3-[(2-cyclopenten-1-ylacetyl)amino]-3-phenylpropyl]-4-piperidinyl]-N-ethyl-4-(methylsulfonyl)- (PCI) (CA 10088X



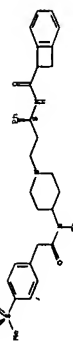
EN 438529-30-5 CAPLUSSE
CM Benzeneacetamide, N-ethyl-4-(methylsulfonyl)-N-[1-[3-[(1-oxo-3-butenyl)amino]-3-phenylpropyl]-4-piperidinyl]--(9CI) (CA INDEX NAME)



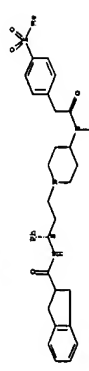
PAGE 2-A



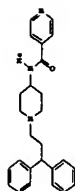
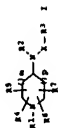
Absolute stereochemistry.



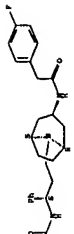
EN CM 458329-57-2 CAPLIS
18-Indene-2-carboximide, N-[(1S)-3-{4-(ethoxycarbonylthio)phenyl}acetyl}acetyl]amide-1-piperidinyl]-1-phenylpropyl]-2,3-dihydro- (PCI) (CA INDEX NAME)



EN 45829-10-3 CAPLDS
CM 28-Pyrro-4-carboxamide, N-[[1(R)-3-{4-[ethoxy]-(4-
 (methoxymethyl)phenyl)acetyl]amino}-5-piperidinyl]-2-
 phenylpropyl]tetrahydro- (9CI) (CA 120053 8004)
 Absolute stereochemistry.

[illegible][illegible]

2075; 46-1P
 LI, RT (Reactant); EPW (Synthetic preparation); PREP (Preparation); RACT
 (Reactant or reagent)
 (Preparation of acylamino[*propyl*amido]azido[*azido*]azabicycloalkane and
 related compounds as CDS receptor modulators)
 20763; 46-1 CUDPS
 Carboxylic acid, 1,1,1-tri-(4-oxo-3-[[[(4-oxo[*propyl*]-5-oxo]-4-
 azabicyclo[2.2.1]hept-8-yl)-1-oxo[*propyl*]-1,1-dimethylazetyl]ester) (ACI)

[illegible][illegible]

277744-99-7 CAPLIS
Benzonacetamide, N-[1-[3-[(cyclobutylcarbonyl)amino]-3-phenylpropyl]-4-
piperidinyl]- (CA 10001 KALE)

454530-71-02
 EL: RCT (Reactant); SPN (Synthetic preparation); PEP (Preparation); RACT

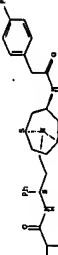
(Reactant or reagent)
(preparation of N-(4-piperidinyl) 4-methanesulfonylphenylacetamides as COX-2 modulators)
458128-71-0 CAS REG.

456229-71-0 CARBIDS
Carboxylic acid, [1-cyclohexyl-3-[4-ethyl[4-(methanesulfonyl)phenyl]acetyl]amino-1-piperidinylpropyl]-, 1,1-dimethylethyl ester (9CI) (CA INDEX
NAME)



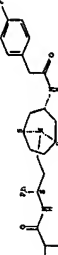
280761-46-8 CAPLUS
Benzeneacetamide, N-[(3-endo)-6-[(3S)-3-[(cyclobutylcarbonyl)amino]-3-phenylpropyl]-8-azabicyclo[3.2.1]oct-3-yl]-4-fluoro- (9CI) (CA INDEX NAME)

absolute stereochemistry. Rotation (-)



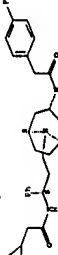
280768-29-8 CAPLUS
Benzeneacetamide, N-[(3-oxo)-8-[(3S)-3-[(cyclobutylcarbonyl)amino]-3-phenylpropyl]-8-azabicyclo[3.2.1]oct-3-yl]-4-fluoro- (9CI) (CA INDEX

Absolute stereochemistry. Rotation (-)



280769-30-1 CAPLOS
Benzoxazepinamide, N-[(3-azo)-9-[(38)-3-[(cyclopropylacetyl)amido]-3-phenylpropyl]-8-azabicyclo[3.2.1]oct-3-yl]-4-fluoro-9CI (CA INDEX

Absolute stereochemistry. Location (-)



430229-59-4 CAPTIVE
Nile tilapia [4,2,0]octa-3,5-triene-7-carboxamide, N-[2-cyclohexyl-3-(6-
acetyl[14,4-(methylenephyl)phenyl]amino)-1-piperidinyl]propyl]
(9CI) (CA INDEX NAME)

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438529-60-7 CAPLUS
Bicyclo[4.2.0]octa-1,3,5-triene-7-carboxamide, N-{1-(4-chlorophenyl)-3-{6-(ethyl[4-(methylethylonyl)phenyl]acetyl)amino}-1-piperidinyl}propyl}-

BIOL (Biological study); PREP (Preparation); USES (Uses)
(pharmacologically active piperidine derivative, as modulators of chemo-
receptor activity)

374725-03-8 CAPZINE

Benzenesulfonamide, N-[1,1-(2-benzoylamino-3-phenylpropyl)-4-piperidinyl]-N-
ethyl-4-(methylsulfonyl)- (CA INDEX NAME)

[illegible][illegible]

phenylpropyl cyclobutane carboxamide dihydrochloride.
280761-45-74 280761-44-69 280760-20-67
280760-20-67

[illegible]

absolute stereochemistry. Rotation (-).

absolute stereochemistry. Rotation (-).

